

I claim:

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1. An electrical connection arrangement comprising an electrical conductor track element having at least one connection portion electrically connected to a connection zone of an electrical component, wherein a wall is provided in a vicinity of said connection portion and said connection zone, such that a basin is formed and a molding mass is distributed in said basin.
 2. The electrical connection arrangement of claim 1, wherein said track element is provided with at least one additional electrical component within said basin.
 3. The electrical connection arrangement of claim 1 wherein said track element is flexible.
 4. The electrical connection arrangement of claim 1 wherein said track element has a bent portion within said basin.
 5. The electrical connection arrangement of claim 1 wherein said connection arrangement is arranged within a housing.
 6. The electrical connection arrangement according to claim 1 wherein said wall forms part of a housing.
 7. The electrical connection arrangement of claim 1 wherein said connection arrangement is arranged within a housing having at least one retaining protrusion extending through a retainer opening of said track element.
 8. The electrical connection arrangement of claim 1 wherein said connection arrangement is arranged within

a housing having at least one receiving portion for receiving a part of said electrical component.

9. The electrical connection arrangement of claim 1 wherein said track element comprises a plurality of layers.

10. The electrical connection arrangement of claim 9 wherein at least one layer of said track element comprises electrically conductive tracks.

11. The electrical connection arrangement of claim 9 wherein at least one layer is an electrically isolating layer.

12. A method for manufacturing an electrical connection arrangement comprising the steps of:

- (a) forming an electrical connection between a track element and an electrical component
- (b) arranging the electrical connection in a basin and
- (c) at least partially filling said basin with a molding mass.

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